

Wire Suspension - Installation Instruction



Item	Title
1	Ferrule
2	Suspension Wire, single, split, or twin
3	Barrel
4	Suspension Channel
5	Extrusion
6	End Plate (with or without screws)
7	Ceiling
8	Beam or Support
9	Screw/Fixture

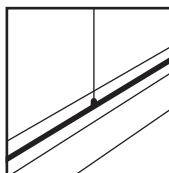
Note:

1. Tightening grub screw onto stainless steel wire causes deformation to wire. If re-adjustment is required a new cable must be used. Unless a shorter wire

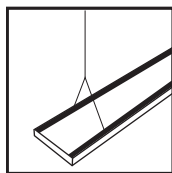
2. Remove non-permanent labelling and tapes as you proceed

3. It is the installers responsibility to ensure that the ceiling is strong enough to support the weight of the fitting.

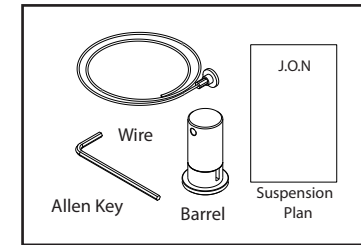
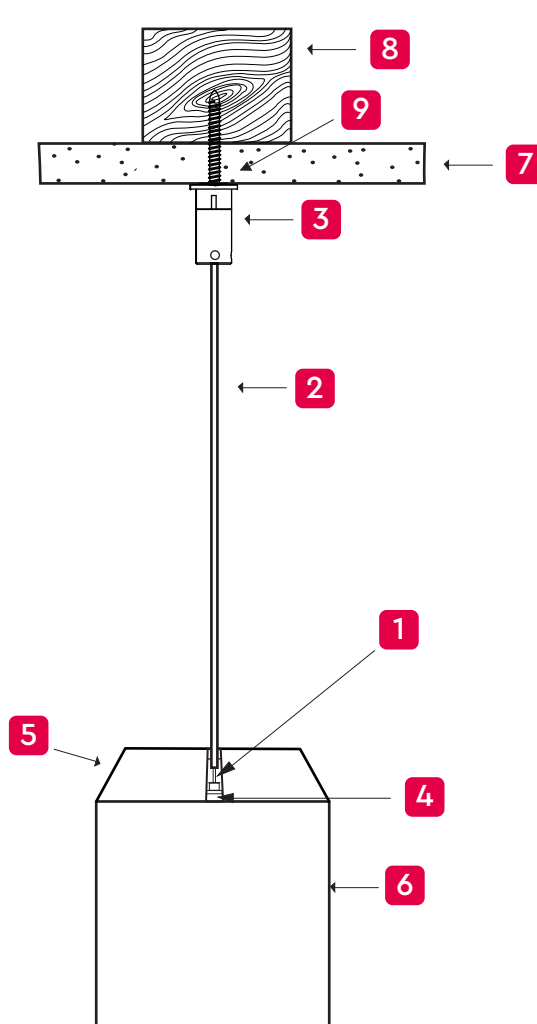
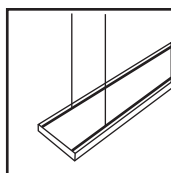
SINGLE



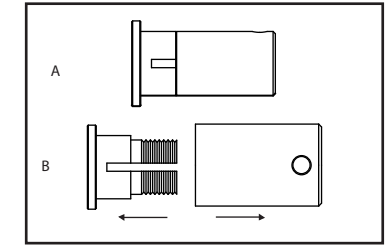
SPLIT



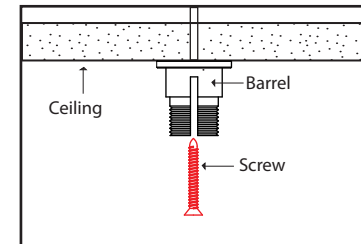
TWIN



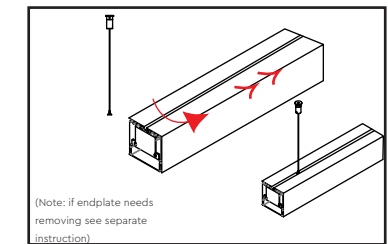
Identify suspension items



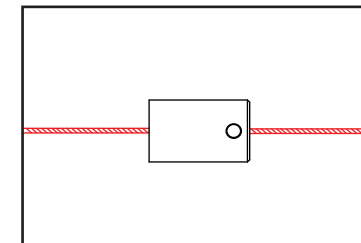
Unscrew separate barrel parts



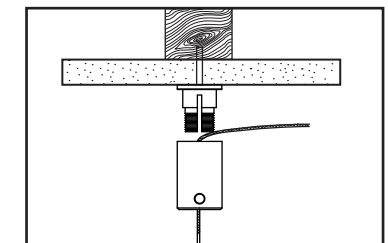
Slide screw into the barrel with screw driver



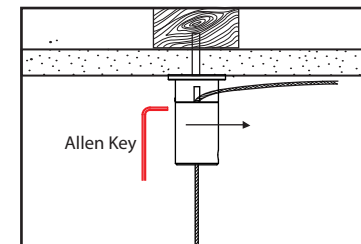
Slide ferrule into suspension track



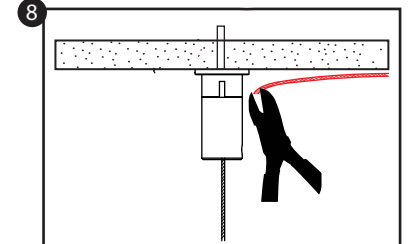
Insert wire into barrel cap



Screw cap onto fixed base. Ensure end of cable protrudes through slot of base



Adjust height and level fitting then tighten grub screws with the Allen key provided



Cut off excess cable with wire cutters

